

**From:** [TARNOW Karen E](#)  
**To:** [Kristine Koch/R10/USEPA/US@EPA](#); [Eric Blischke/R10/USEPA/US@EPA](#)  
**Subject:** Stormwater modeling results  
**Date:** 02/12/2008 12:36 PM  
**Attachments:** [Model Results Jan 2008.xls](#)  
[Scenario summary table.doc](#)  
[Scenario comparisons by model segment.xls](#)

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<<Model Results Jan 2008.xls>> <<Scenario summary table.doc>> <<Scenario comparisons by model segment.xls>>

Hi Kristine -

Thanks for stopping by today. Here are the documents that summarize the modeling results. Let me know if you have questions or want additional info.

It was good to hear that we are on the same page about what we need to achieve by the time the ROD is issued. And just to confirm that I was really hearing what you were saying and not what I wanted to hear (ha ha), would you please review what I've summarized below and let me know if this is your take on it too? It's a bit simplistic, but that's intentional. I'm just trying to capture the general framework. Thanks

In essence, our objective is to eliminate or control sources of contamination at upland sites that are impacting the river via the stormwater pathway and ensure that good stormwater management practices are being implemented at sites throughout the harbor. With these controls in place, the stormwater discharges to the river would essentially represent "urban/industrial background." Additional stormwater controls, if necessary, would be identified through site-specific investigations that are undertaken as part of the Remedial Design for individual clean up areas.

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